



INCIDENT INVESTIGATION #193230



3309 Kerry Dr, Rapid City, SD

LOCATION DETAILS

Event Date: 06/02/2020 12:39 PM America/Denver

Right-of-Way: City Street

AFFECTED FACILITY

Near Miss: No

Type of Operation Affected: Gas

Line Size and Type: 0.50" Plastic

Facility part of joint trench: No

Asphalt or concrete removed: No

Damage Surface Type and Depth: Blacktop < 18"

Arrival Date and Time: 06/02/2020 12:56 PM America/Denver



Distance from Ped to Ped: 0ft

Dimensions of Asphalt or Concrete Removed:

Repairs Taking Place Upon Arrival? Yes

Who Performed Repairs: Utility Company

Contractor Representative: Matt Askland

Contractor Representative Phone Number: (605) 209-3306

Personnel On Site: Allen

Vehicles/Equipment Being Used For Repairs: 1

Guards or Barricades On Site: No

Facilities Replaced or Repaired: Repaired

Replacement Type: Permanant

Occurred During: Business Hours

Time Occurred:

DAMAGER

Company Name: Askland Construction

Contact: Matt Askland

Contact Phone: (605) 209-3306

Type of Work: Water repair

Damage Responder: Kevin, Keune

UTILITY INFORMATION

Utility Company Name: Montana Dakota Utilities

Utility Contact Name: Allen

Utility Contact Phone: (605) 390-8516

Utility Representative: Allen

Utility Rep Tech#: Allen

Utility Rep. Present on Arrival: Yes

EXCAVATION INFORMATION

Excavator Type: Utility

Excavation Equipment: Backhoe/Trackhoe

Work Performed: Unknown/Other

Excavator downtime? Yes

Downtime hours: No

Downtime cost: No

NOTIFICATION AND LOCATING

One Call Center notified: Yes

Locator Type: Contract Locator

Work area white-lined: Yes

Ticket Number: 2015327399

Date Located: 06/01/2020 09:25 AM America/Denver

Located By: Keune, Kevin

INTERRUPTION AND RESTORATION

Event cause Interruption: Yes

Interruption hours:

Customers Affected (approx.): 1

ROOT CAUSE

Damage within described dig area: Yes

Damage within legal time of request limit: Yes

Marks destroyed by construction: No

Marks destroyed by weather: No

Whiskers or flags used: Yes

Offsets were used on hard surfaces: No

Line was on prints: Yes

At Fault: Excavator

Documentation Issue: No

Documentation Issue Comments:

Tolerance Zone: Yes

Marking Standards: Yes

Marking Standards Comments: This line was marked

Locate Requested: Yes

Damage with Tolerance Zone: Yes

No Locates on Facility: No

Damage Exposed Facility: No

COMMENTS

Assessment Comments: Askland Construction repairing a water line was working too quickly and hit the half inch Montana Dakota utilities plastic gas service with a back hoe gas was not blowing. 811 was notified. This was clearly Located and marked correctly.

INCIDENT AND SURVEY COMPARISON PHOTOS

SURVEY PHOTO



Ticket: 2015327399.0 Timestamp:6/1/2020 9:54:29 AM

Date: 06/01/2020 09:54 AM
America/Denver

Latitude: 44.007222

Longitude: -103.293056

Heading: 150 degrees

INCIDENT COMPARISON PHOTO



Date: 06/02/2020 12:56 PM
America/Denver

Latitude: 44.007244

Longitude: -103.293181

Heading: 158 degrees

SURVEY PHOTO



Ticket: 2015327399.0 Timestamp:6/1/2020 9:54:47 AM

Date: 06/01/2020 09:54 AM
America/Denver

Latitude: 44.006944

Longitude: -103.293056

Heading: 359 degrees

INCIDENT COMPARISON PHOTO



Date: 06/02/2020 12:56 PM
America/Denver

Latitude: 44.007234

Longitude: -103.293172

Heading: 361 degrees

NEW INCIDENT PHOTOS



Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007247

Longitude: -103.293306

Heading: 24 degrees



Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007247

Longitude: -103.293306

Heading: 352 degrees



Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007398

Longitude: -103.293341

Heading: 150 degrees



Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007349

Longitude: -103.293348

Heading: 12 degrees

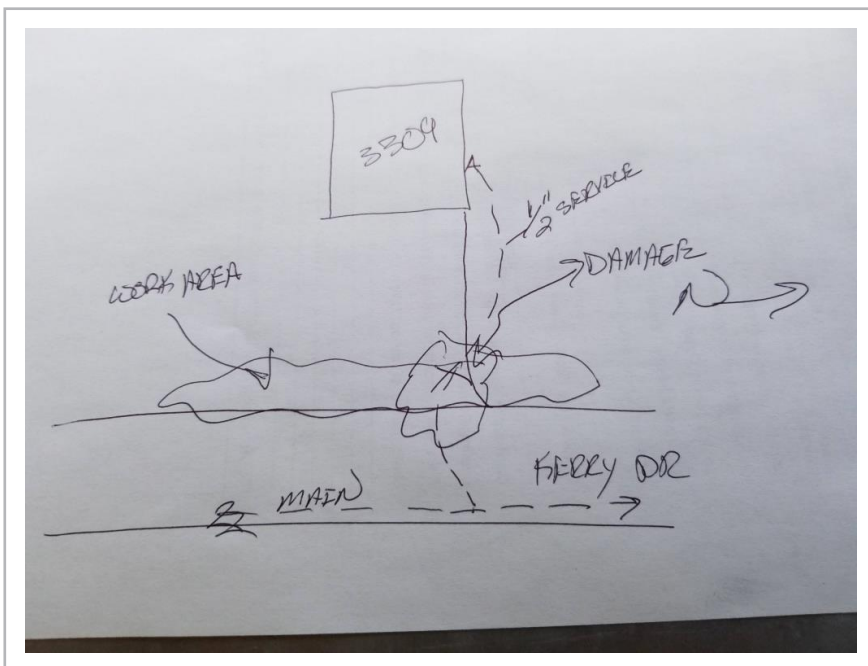


Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007366

Longitude: -103.293352

Heading: 161 degrees

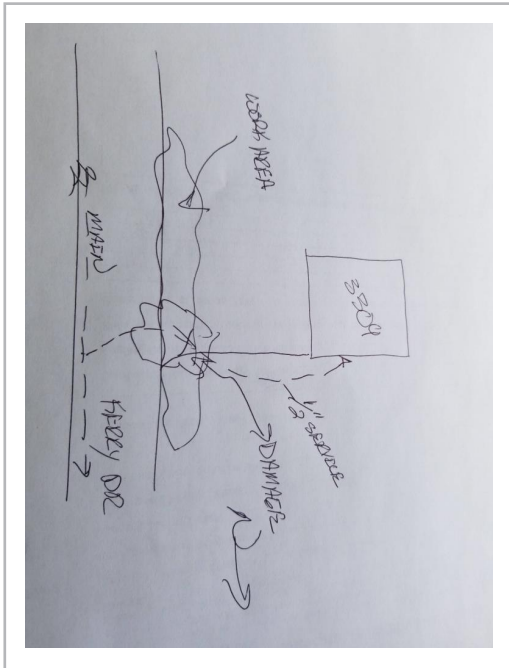


Date: 06/02/2020 12:57 PM
America/Denver

Latitude: 44.007593

Longitude: -103.293132

Heading: 152 degrees



Date: 06/02/2020 12:57 PM America/Denver

Latitude: 44.007593

Longitude: -103.293132

Heading: 146 degrees



Date: 06/02/2020 12:58 PM
America/Denver

Latitude: 44.007366

Longitude: -103.293352

Heading: 108 degrees



Date: 06/02/2020 12:58 PM
America/Denver

Latitude: 44.007312

Longitude: -103.293335

Heading: 338 degrees



Date: 06/02/2020 12:58 PM
America/Denver

Latitude: 44.007366

Longitude: -103.293352

Heading: 166 degrees